defined as follows:

A method of executing a software application, comprising the steps of:

(a) calling the software application residing on a server from a client, the client and the server connected to each other through a network;

The embodiments of the invention in which an exclusive property or privilege is claimed are

- (b) launching a container/desktop of the client;
- (c) the container/desktop initializing and executing a script of the application;
- (d) the script starting a user-interface component of the application on the container/desktop;
- (e) the script executing and closing the user-interface component;
- (f) the script linking to and starting another user-interface component of the application; and
- (g) the script executing and closing the another user-interface component.
- 2. The method of claim 1, further comprising the step of said script starting and executing the user-interface components within a policy framework of the container/desktop.
- 3. The method of claim 1, further comprising the container/desktop removing the user-interface components from memory within the client when the user-interface component is closed.

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- 6. A client device, comprising:
 - (a) a container/desktop;
 - (b) an I/O port with which to communicate to one or more servers having software applications, scripts, and user-interface components; and
- (c) an interactive medium with which to interact with a user, wherein when the user uses the interactive medium to request an application from the server, the container/desktop communicates with the server through the I/O port and invokes a script of the application in the server which downloads user-interface components to the container/desktop according to the script and only on an as-needed basis, and wherein the container/desktop discards the user-interface components no longer needed by the application.
- 7. The client device of claim 6 wherein the container/desktop comprises code for implementation of the user-interface component on a personal computer.
- 8. The client device of claim 6 wherein the container/desktop comprises code for implementation of the user-interface component on a voice-response unit.
- 9. The client device of claim 6 wherein the container/desktop comprises code for implementation of the user-interface component on a network computer.
- 10. The client device of claim 6 wherein the container/desktop comprises code for implementation of the user-interface component on a pervasive mobile device.
- 11. The client device of claim 6 wherein the container/desktop comprises code for implementation of the user-interface component on a second server behaving as a client.

- 12. A method to script user-interface components to create an application which is stored on a server and whose user-interface components are downloaded to a container/desktop of a client, said method comprising:
 - (a) decomposing the presentation logic of the application into a plurality of tasks to be performed interactively with a user on the client;
 - (b) for each of the tasks, creating a state diagram having a plurality of nodes wherein a user-interface component is associated with at least two of the plurality of nodes;
 - (c) writing a script connecting each of the user-interface components in accordance with the state diagram and a policy framework of the container/desktop;

wherein said script and said user-interface components are stored on at least one server to which said client is connected and said user-interface components are downloaded to said container/desktop on an as-needed basis.

- 13. A program product that causes an application to be executed on a server by a user of a client device in which the user interacts through a container/desktop of the client device with the application, the program product comprising a script of a plurality of user-interface components, such that the container/desktop initializes the script and controls the downloading and termination of the user-interface components on an/as-needed basis according to the script.
- 14. The program product of claim 13, wherein the user-interface components are stored on one or more servers.
- 15. The program product of claim 13 wherein some or all of the user-interface components/are stored on the program product.

1	16.	A computing apparatus, comprising:	
2		(a)	means for storing a software ap
3			container/desktop;
4		(b)	means for invoking a script of a

- (a) means for storing a software application to be performed by a user on a container/desktop;
 (b) means for invoking a script of a plurality of user-interface components to
- (b) means for invoking a script of a plurality of user-interface components to execute said software application according to a policy framework of said container/desktop;
- (c) means for executing said script to perform said software application;
- (d) means for downloading each of said plurality of user-interface components to said container/desktop on an as-needed basis according to said script; and
- means to display each of said user-interface components and to discard any previous of said user-interface components from said container/desktop when no longer needed by said user to perform said software application in accordance with said policy framework of said container/desktop.